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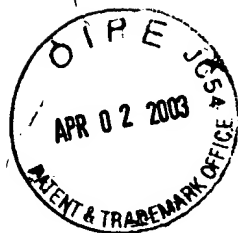
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS Samelson, et al.

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FOR: THE PROTEIN TYROSINE KINASE SUBSTRATE LAT AND ITS USE IN
THE IDENTIFICATION OF (ANT)AGONISTS OF THE KINASE

BOX REISSUE

Commissioner for Patents
Washington, D.C. 20231

AMENDMENT AND REMARKS

Sir:

This paper is responsive to the Final Office Action mailed August 8, 2003 and to the
Advisory Actions mailed October 28, 2002 and March 7, 2003.

AMENDMENT

In the Specification

At page 10, after line 13, please **insert** the following:

--FIGURE 17 is a schematic diagram illustrating the role of LAT in linking the TCR to
cellular activation.

FIGURE 18 is a schematic diagram showing the structure of the plasmid pEF BOS.
The boxes indicate the SV40 origin, human EI-1 α promoter region, the stuffer sequence from
CDM8 and poly(A) adenylation site, respectively. The slashed areas in the EF-1 α promoter
region represent sequences from the first exon and part of the second exon, respectively. The
lines flanking the boxes are sequences from pUC119. Major recognition sites for restriction

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01 FC:1202 738.00 DA
02 FC:1201 588.00 DA
03 FC:1203 280.00 DA